

00:00 (UTC +1) Poster Session 6

Poster interaction - Dedicated time slots for presenters, On Demand Video Viewing, Virtual Exhibition, Demonstrations

Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Tuesday	Tuesday
UK UTC +1 Hour	Europe UTC +2 Hours	Dubai UTC +4 Hours	India UTC +5.30 hours	Hong Kong UTC +8 Hours	Japan UTC +9 Hours	Sydney UTC +10 Hours	New Zealand UTC +12 Hours	San Francisco UTC -7 Hours	Boston UTC -4 Hours
00:00	01:00	03:00	04:30	07:00	08:00	09:00	11:00	16:00	19:00
				Poster Session	Poster Session	Poster Session	Poster Session	Poster Session	Poster Session
Poster Session 00:00 - 02:00 (UTC +1)									
Demonstrations 00:00 - 02:00 (UTC +1)									

02:00 (UTC +1) Live Session 8 with Q&A

Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Tuesday	Tuesday
UK UTC +1 Hour	Europe UTC +2 Hours	Dubai UTC +4 Hours	India UTC +5.30 hours	Hong Kong UTC +8 Hours	Japan UTC +9 Hours	Sydney UTC +10 Hours	New Zealand UTC +12 Hours	San Francisco UTC -7 Hours	Boston UTC -4 Hours
02:00	03:00	05:00	06:30	09:00	10:00	11:00	13:00	18:00	21:00
Oral Session - Segmentation & scene interpretation and description, language					Spotlight Session - Looking at humans				
Industry News					Industry News				
Qing Li	A Competence-aware Curriculum for Visual Concepts Learning via Question Answering			#4341	Zhipeng Fan	Adaptive Computationally Efficient Network for Monocular 3D Hand Pose Estimation			#4281
Oleksii Sidorov	TextCaps: a Dataset for Image Captioning with Reading Comprehension			#4371	Jiefeng Li	HMOR: Hierarchical Multi-Person Ordinal Relations for Monocular Multi-Person 3D Pose Estimation			#3004
Fan Wang	TopoGAN: A Topology-Aware Generative Adversarial Network			#4417	Kaidi Xu	Adversarial T-shirt! Evading Person Detectors in A Physical World			#2363
					Jennifer Sun	View-Invariant Probabilistic Embedding for Human Pose			#2326
					Hang Du	Semi-Siamese Training for Shallow Face Learning			#2049
Elevator pitches					Elevator pitches				
Live Q&A					Live Q&A				

02:40 - 02:50 (UTC +1) Rest Break

02:50 (UTC +1) Live Session 8 with Q&A

Oral Session - Segmentation & scene interpretation and description, language					Spotlight Session - Looking at humans				
"Promo Pitches" from Industry					"Promo Pitches" from Industry				
Xiangtai Li	Semantic Flow for Fast and Accurate Scene Parsing			#2114	Jiashu Zhu	ProgressFace: Scale-Aware Progressive Learning for Face Detection			#3157
Chenyun Wu	Describing Textures using Natural Language			#4232	Bindita Chaudhuri	Personalized Face Modeling for Improved Face Reconstruction and Motion Retargeting			#2334
Shi Chen	AIR: Attention with Reasoning Capability			#2272	Siyan Yang	Collaborative Learning of Gesture Recognition and 3D Hand Pose Estimation with Multi-Order Feature Analysis			#4043
					Luyang Zhu	Reconstructing NBA Players			#3273
					Davis Rempe	Contact and Human Dynamics from Monocular Video			#3271
					Lanlan Liu	A Unified Framework of Surrogate Loss by Refactoring and Interpolation			#3227
Live Q&A					Live Q&A				

06:00 (UTC +1) Poster Session 7

Poster interaction - Dedicated time slots for presenters, On Demand Video Viewing, Virtual Exhibition, Demonstrations

Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Tuesday	Wednesday
UK UTC +1 Hour	Europe UTC +2 Hours	Dubai UTC +4 Hours	India UTC +5.30 hours	Hong Kong UTC +8 Hours	Japan UTC +9 Hours	Sydney UTC +10 Hours	New Zealand UTC +12 Hours	San Francisco UTC -7 Hours	Boston UTC -4 Hours
06:00	07:00	09:00	10:30	13:00	14:00	15:00	17:00	22:00	01:00
Poster Session	Poster Session	Poster Session	Poster Session	Poster Session	Poster Session	Poster Session	Poster Session		
Poster Session 06:00 - 08:00 (UTC +1)									
Demonstrations 06:00 - 08:00 (UTC +1)									

08:00 (UTC +1) Live Session 9 with Q&A

Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday
UK UTC +1 Hour	Europe UTC +2 Hours	Dubai UTC +4 Hours	India UTC +5.30 hours	Hong Kong UTC +8 Hours	Japan UTC +9 Hours	Sydney UTC +10 Hours	New Zealand UTC +12 Hours	San Francisco UTC -7 Hours	Boston UTC -4 Hours
08:00	09:00	11:00	12:30	15:00	16:00	17:00	19:00	00:00	03:00
Oral Session - Low level vision					Spotlight Session - Video & action understanding				
Industry News					Industry News				
Zhihao Hu	Improving Deep Video Compression by Resolution-adaptive Flow Coding			#2124	Yapeng Tian	Unified Multisensory Perception: Weakly-Supervised Audio-Visual Video Parsing			#2276
Yinda Zhang	DuS ² SNet: Learning Depth Estimation from Dual-Cameras and Dual-Pixels			#2084	Richard Droste	Unified Image and Video Saliency Modeling			#2345
Jirong Zhang	Content-Aware Unsupervised Deep Homography Estimation			#4094	Zongxin Yang	Collaborative Video Object Segmentation by Foreground-Background Integration			#4140
					Valentin Gabeur	Multi-modal Transformer for Video Retrieval			#3175
Elevator pitches					Elevator pitches				
Live Q&A					Live Q&A				

08:40 - 08:50 (UTC +1) Rest Break

08:50 (UTC +1) Live Session 9 with Q&A

Oral Session - Low level vision					Spotlight Session - Video & action understanding				
"Promo Pitches" from Industry					"Promo Pitches" from Industry				
Chunlei Cai	Content Adaptive and Error Propagation Aware Deep Video Compression			#2150	Zhensheng Shi	CoTeRe-Net: Discovering Collaborative Ternary Relations in Videos			#2231
Mantang Guo	Deep Spatial-angular Regularization for Compressive Light Field Reconstruction over Coded Apertures			#2138	Ali Diba	Large Scale Holistic Video Understanding			#4220
Xingang Pan	Exploiting Deep Generative Prior for Versatile Image Restoration and Manipulation			#2134	Sarah Pratt	Grounded Situation Recognition			#2309
					Soichiro Fujita	SODA: Story Oriented Dense Video Captioning Evaluation Framework			#4210
					Hongguang Zhang	Few-shot Action Recognition with Permutation-invariant Attention			#2163
Live Q&A					Live Q&A				

09:30 (UTC +1) Networking Break

Industry Sessions, On Demand Video Viewing, Virtual Exhibition, Networking, Live Chat

Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday
UK UTC +1 Hour	Europe UTC +2 Hours	Dubai UTC +4 Hours	India UTC +5.30 hours	Hong Kong UTC +8 Hours	Japan UTC +9 Hours	Sydney UTC +10 Hours	New Zealand UTC +12 Hours	San Francisco UTC -7 Hours	Boston UTC -4 Hours
09:30	10:30	12:30	14:00	16:30	17:30	18:30	20:30	01:30	04:30
Chat with Chairs									
09:30 - 10:30 (UTC +1) Visit the Networking Lounge and 'Start a Chat'									
Wednesday Yoga with Claire									
09:30 - 10:30 (UTC +1) Visit 'ECCV'20 Fun Things' within the Networking Lounge									
Industry Session									
Naverlabs 11:30-12:15 (UTC +1) Meet NAVER @ECCV									

12:30 (UTC +1) Live Session 10 with Q&A

Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday
UK UTC +1 Hour	Europe UTC +2 Hours	Dubai UTC +4 Hours	India UTC +5.30 hours	Hong Kong UTC +8 Hours	Japan UTC +9 Hours	Sydney UTC +10 Hours	New Zealand UTC +12 Hours	San Francisco UTC -7 Hours	Boston UTC -4 Hours
12:30	13:30	15:30	17:00	19:30	20:30	21:30	23:30	04:30	07:30
Oral Session - Video & action understanding					Spotlight Session - Low level vision				
Industry News					Industry News				
Junting Dong	Motion Capture from Internet Videos			#4127	Yanchun Xie	Feature Representation Matters: End-to-End Learning for Reference-based Image Super-resolution			#3055
Guangming Wu	Learn to Recover Visible Color for Video Surveillance in a Day			#4068	Urbano Nunes	Entropy Minimisation Framework for Event-based Vision Model Estimation			#2335
Felix Jaremo Lawin	Learning What to Learn for Video Object Segmentation			#3207	Tengda Han	Memory-Augmented Deep Predictive Coding for Video Representation Learning			#4231
					Xuchong Qiu	Pixel-Pair Occlusion Relationship Map (P2ORM): Formulation, Inference & Application			#1062
Elevator pitches					Elevator pitches				
Live Q&A					Live Q&A				

13:10 - 13:20 (UTC +1) Rest Break

13:20 (UTC +1) Live Session 10 with Q&A

Oral Session - Video & action understanding					Spotlight Session - Low level vision				
"Promo Pitches" from Industry					"Promo Pitches" from Industry				
Rizard Renanda Adhi Pramono	Empowering Relational Network by Self-Attention Augmented Conditional Random Fields for Group Activity Recognition			#2011	Anita Rau	Predicting Visual Overlap of Images Through Interpretable Non-Metric Box Embeddings			#4367
Miao Liu	Forecasting Human-Object Interaction: Joint Prediction of Motor Attention and Actions in First Person Video			#2319	Sucheng Ren	TENet: Triple Excitation Network for Video Salient Object Detection			#2121
Xinwei Sun	TCGM: An Information-Theoretic Framework for Semi-Supervised Multi-Modality Learning			#3161	Andreas Lugmayr	SRFlow: Learning the Super-Resolution Space with Normalizing Flow			#2258
					Hugo Germain	S2DNet: Learning Image Features for Accurate Sparse-to-Dense Matching			#1025
					Xi Shen	RANSAC-Flow: Generic Two-stage Image Alignment			#1058
Live Q&A					Live Q&A				

14:00 (UTC +1) Poster Session 8 & Industry Session

Virtual Exhibition, Poster Interaction - Dedicated time slots for presenters, On Demand Video Viewing, Demonstrations

Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Thursday	Wednesday	Wednesday
UK UTC +1 Hour	Europe UTC +2 Hours	Dubai UTC +4 Hours	India UTC +5.30 hours	Hong Kong UTC +8 Hours	Japan UTC +9 Hours	Sydney UTC +10 Hours	New Zealand UTC +12 Hours	San Francisco UTC -7 Hours	Boston UTC -4 Hours
14:00	15:00	17:00	18:30	21:00	22:00	23:00	01:00	06:00	09:00
Poster Session	Poster Session	Poster Session	Poster Session					Poster Session	Poster Session
Poster Session 14:00 - 16:00 (UTC +1)									
Demonstrations 14:00 - 16:00 (UTC +1)									

16:00 (UTC +1) Live Session 11 with Q&A

Wednesday	Wednesday	Wednesday	Wednesday	Wednesday	Thursday	Thursday	Thursday	Wednesday	Wednesday
UK UTC +1 Hour	Europe UTC +2 Hours	Dubai UTC +4 Hours	India UTC +5.30 hours	Hong Kong UTC +8 Hours	Japan UTC +9 Hours	Sydney UTC +10 Hours	New Zealand UTC +12 Hours	San Francisco UTC -7 Hours	Boston UTC -4 Hours
16:00	17:00	19:00	20:30	23:00	00:00	01:00	03:00	08:00	11:00
Oral Session - Low level vision					Spotlight Session: Video & action understanding				
Industry News					Industry News				
Rémi Pautrat	Online Invariance Selection for Local Feature Descriptors			#1109	Junbin Xiao	Visual Relation Grounding in Videos			#4424
Rico Renschowski	What Matters in Unsupervised Optical Flow			#3196	Xinyu Li	Directional Temporal Modeling for Action Recognition			#4405
Zachary Teed	RAFT: Recurrent All-Pairs Field Transforms for Optical Flow			#4348	Fan Ma	SF-Net: Single-Frame Supervision for Temporal Action Localization			#4077
					Yukun Su	Human Interaction Learning on 3D Skeleton Point Clouds for Video Violence Recognition			#4046
					Yuanhao Zhai	Two-Stream Consensus Network for Weakly-Supervised Temporal Action Localization			#2193
Elevator pitches					Elevator pitches				
Live Q&A					Live Q&A				

16:40 - 16:50 (UTC +1) Rest Break

16:50 (UTC +1) Live Session 11 with Q&A

Oral Session - Low level vision					Spotlight Session: Video & action understanding				
"Promo Pitches" from Industry					"Promo Pitches" from Industry				
Xiaoqi Zhao	Suppress and Balance: A Simple Gated Network for Salient Object Detection			#3088	Youngjae Yu	Character Grounding and Re-Identification in Story of Videos and Text Descriptions			#4154
Hongyu Liu	Rethinking Image Inpainting via a Mutual Encoder-Decoder with Feature Equalizations			#2182	Shaoliang Chen	Learning Modality Interaction for Temporal Sentence Localization and Event Captioning in Videos			#3063
Mark Sheinin	Diffraction Line Imaging			#2323	Jordi Pont-Tuset	Connecting Vision and Language with Localized Narratives			#1115
Zhenda Xie	Spatially Adaptive Inference with Stochastic Feature Sampling and Interpolation			#3068	Yu Xiong	MovieNet: A Holistic Dataset for Movie Understanding			#3082
					Yiwei Lu	Few-Shot Scene-Adaptive Anomaly Detection			#4336
Live Q&A					Live Q&A				

17:30 (UTC +1) Networking Break

Industry Sessions, On Demand Video Viewing, Virtual Exhibition, Networking, Live Chat

Wednesday	Wednesday	Wednesday	Wednesday	Thursday	Thursday	Thursday	Thursday	Wednesday	Wednesday
UK UTC +1 Hour	Europe UTC +2 Hours	Dubai UTC +4 Hours	India UTC +5.30 hours	Hong Kong UTC +8 Hours	Japan UTC +9 Hours	Sydney UTC +10 Hours	New Zealand UTC +12 Hours	San Francisco UTC -7 Hours	Boston UTC -4 Hours
17:30	18:30	20:30	22:00	00:30	01:30	02:30	04:30	09:30	12:30